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Amendments to the Claims

- 1. (currently amended) A projector comprising:
- a housing defining an interior and an exterior;
- a first projection path extending from said interior to a first surface on said exterior;
- a second projection path extending from said interior to <u>a second</u> <u>surface on</u> said exterior;
- a light source positioned in said interior, said light source capable of creating a first image on said first surface and a second image on said second surface a visual;

wherein said first projection path is aligned with said light source; and wherein said second projection path is aligned with said light source; and

wherein, said first image is larger than said second image.

- (original) The projector of claim 1 and further comprising:
- a beam splitter positioned in optical communication with said light source, wherein said first projection path is aligned with said light source via said beam splitter; and

wherein said second projection path is aligned with said light source via said beam splitter.

- (original) The projector of claim 1 wherein:
 said first projection path is fixed relative to said projector; and
 said second projection path is adjustable relative to said first projection path.
 - 4. (original) The projector of claim 1 wherein said first projection path is

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transverse to said second projection path.

- (original) The projector of claim 1 wherein said first projection path is perpendicular to said second projection path.
- 6. (original) The projector of claim 1 wherein said first projection path is parallel to and oppositely disposed relative to said second projection path.
- 7. (currently amended) The projector of claim 1 and further comprising: a port for receiving data representative of said <u>image</u> visual.
- 8. (currently amended) A method for presenting a visual, said method comprising:

generating a first visual emitted from a projector along a first projection path;

generating a second visual emitted from said projector along a second projection path;

projecting said first visual onto a first wall <u>causing a first image to be</u> <u>formed on said first wall</u>; and

projecting said second visual onto a second wall <u>causing a second</u> image to be formed on said second wall; and

wherein, said first image is larger than said second image.

- 9. (canceled)
- 10. (currently amended) An apparatus comprising:
- a means for projecting at least <u>a first image and a second image</u> one image;
 - a first projection path extending from said means for projecting; and

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a second projection path extending from said means for projecting, said second projection path being directed in a direction different than said first projection path; and

wherein said first image is larger than said second image.